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# United States Patent [19]

Robinson

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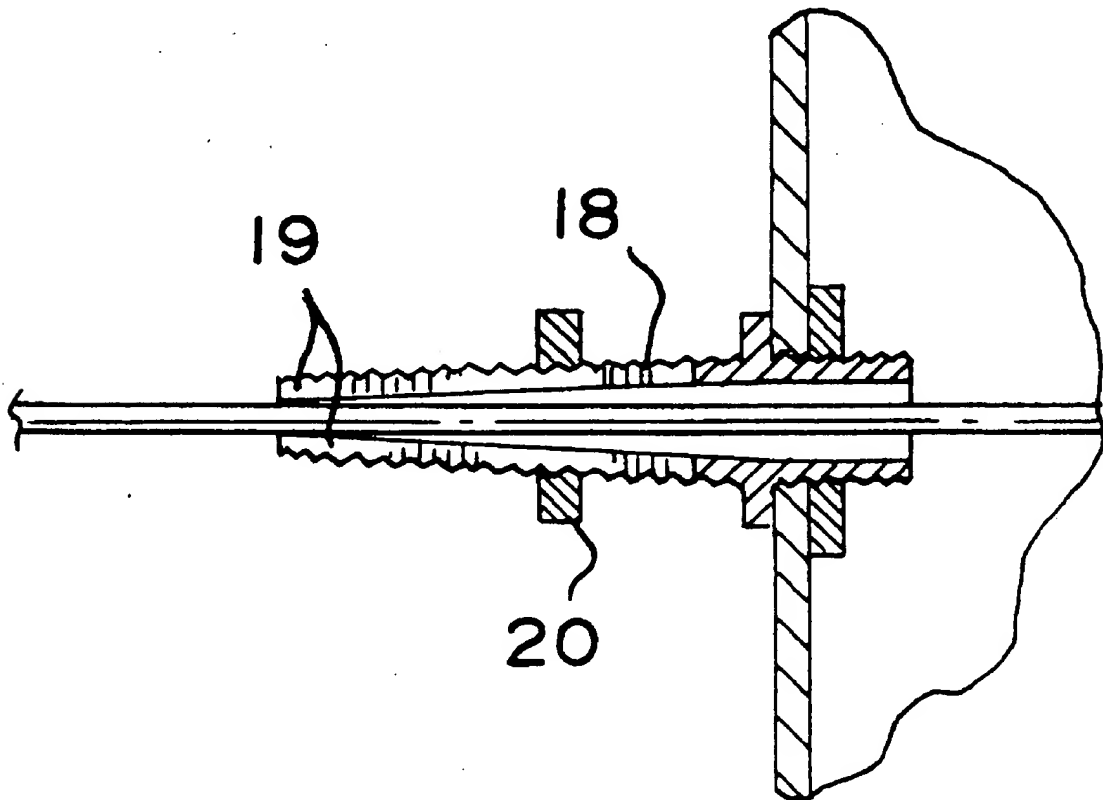
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[57] ABSTRACT

A grounding electrode conductor passes through a metallic surface of a panel board and is connected to a bus bar provided in the panel board. The conductor is supported by a press sleeve connector mounted on the panel board. A clamp is used to contact and secure the conductor to the connector. Both the grounding electrode conductor and the connector are in conformance with the 1996 National Electrical Code.

6 Claims, 2 Drawing Sheets



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